

PI 562605 to 562610. *Sorghum bicolor* (L.) Moench POACEAE *Sorghum*

**Donated by:** Pedersen, J., Agricultural Research Service -- USDA, University of Nebraska, Lincoln, Nebraska 68583-0937, United States. Received September 24, 1992.

- PI 562605 **origin:** United States. **cultivar:** N127. **pedigree:** 8 generations of selfing of S2's selected directly from the RP2B population. **remarks:** Sorghum A/B Pair parental line derived from the RP2B population (originating from American and exotic lines from Uganda and the Texas/ARS Puerto Rico Conversion Program). Average hybrid yield performance at 5 locations/year combinations (Mead and Lincoln, NE: 1989-1991) was comparable to commercial checks. Seeds white. Plant height ranges from 100-125cm, and 50% bloom range from 74-85 days at Lincoln, NE. Spring Annual. Breeding Material. Seed.
- PI 562606 **origin:** United States. **cultivar:** N128. **pedigree:** 8 generations of selfing of S2's selected directly from the RP2B population. **remarks:** Sorghum A/B Pair parental line derived from the RP2B population (originating from American and exotic lines from Uganda and the Texas/ARS Puerto Rico Conversion Program). Average hybrid yield performance at 5 locations/year combinations (Mead and Lincoln, NE: 1989-1991) was comparable to commercial checks. Seeds white. Plant height ranges from 100-125cm, and 50% bloom range from 74-85 days at Lincoln, NE. Spring Annual. Breeding Material. Seed.
- PI 562607 **origin:** United States. **cultivar:** N129. **pedigree:** 8 generations of selfing of S2's selected directly from the RP2B population. **remarks:** Sorghum A/B Pair parental line derived from the RP2B population (originating from American and exotic lines from Uganda and the Texas/ARS Puerto Rico Conversion Program). Average hybrid yield performance at 5 locations/year combinations (Mead and Lincoln, NE: 1989-1991) was comparable to commercial checks. Seeds white. Plant height ranges from 100-125cm, and 50% bloom range from 74-85 days at Lincoln, NE. Spring Annual. Breeding Material. Seed.
- PI 562608 **origin:** United States. **cultivar:** N130. **pedigree:** 8 generations of selfing of S2's selected directly from the RP2B population. **remarks:** Sorghum A/B Pair parental line derived from the RP2B population (originating from American and exotic lines from Uganda and the Texas/ARS Puerto Rico Conversion Program). Average hybrid yield performance at 5 locations/year combinations (Mead and Lincoln, NE: 1989-1991) was comparable to commercial checks. Seeds white. Plant height ranges from 100-125cm, and 50% bloom range from 74-85 days at Lincoln, NE. Spring Annual. Breeding Material. Seed.